

FIG. 1

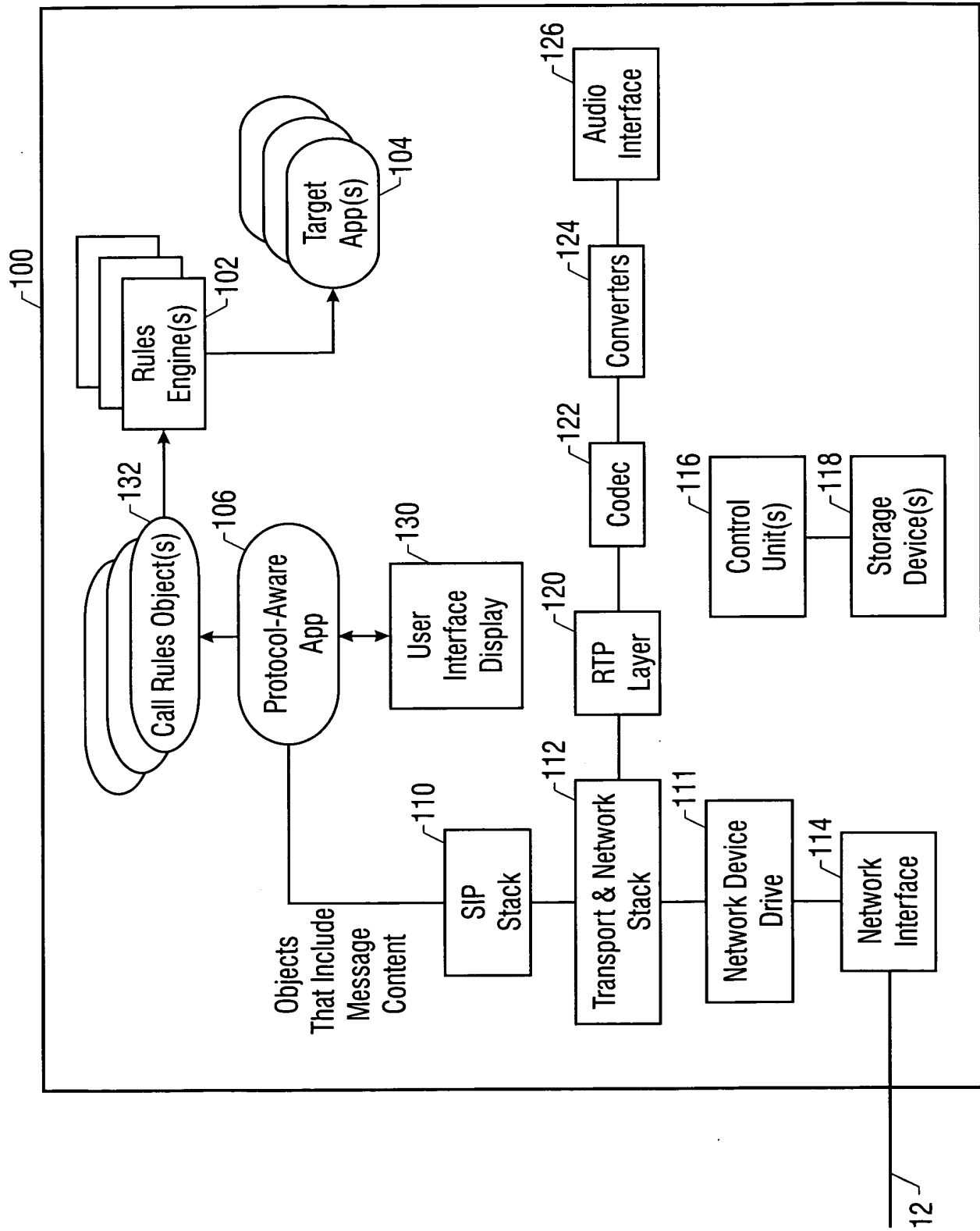


FIG. 2

SIP Desktop

Sessions

44114

85518

File

Configuration

Call Rules

Call Scripts

Register

Transfer

Make Call:

Answer

Release

Status

Caller

Called

Subject

Organization

Priority

Requested-by

SipProceeding

sip:nnn@47.105.196.50:5060

Sip:meg@47.105.196.51:5060

Subject field

Nortel Networks

normal

FIG. 3

300

Call Rules Wizard Step 1 X

Call Rule Name
Test 302

Application to Launch
com.nortelnetworks.sipro.exampleApp 304

User Defined Data
www.nortelnetworks.com 306

Execution Time
Before Answer 308

310 {
312 {
 ☒ Inbound
 ☐ Outbound

Cancel Back Next Finish

FIG. 4

301

Call Rules Wizard Step 2 X

313 Indicate which headers this call rule will trigger on

☐ To Header 314

315 Fred 316

☒ From Header 317

aprokop@nortelnetworks.com 318

☒ Priority Header 319

normal 320

☒ Organization Header 321

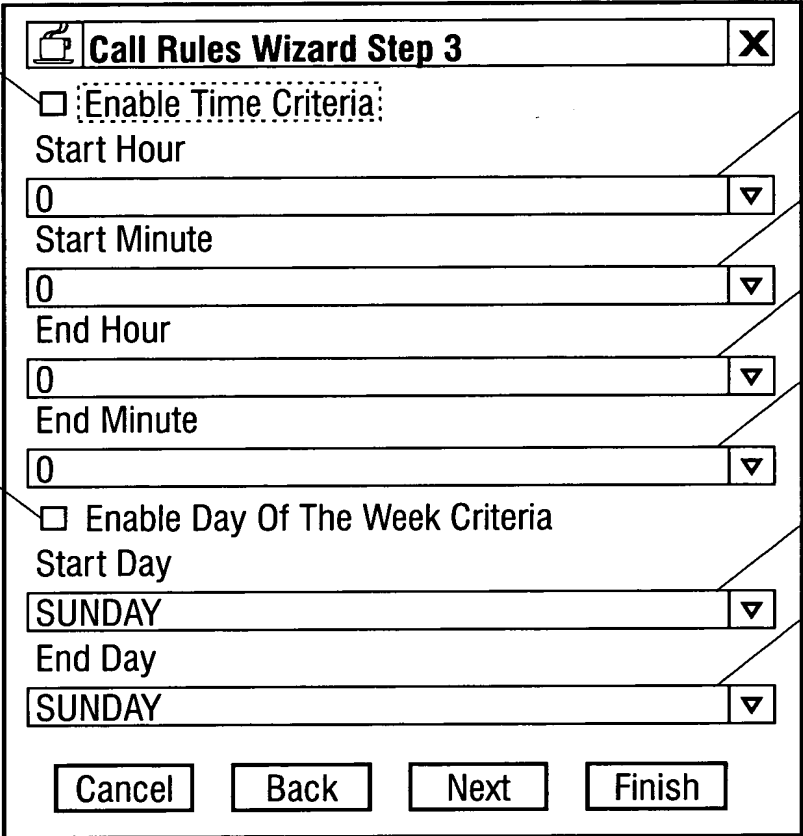
Nortel Networks 322

☐ Subject Header

Cancel Back Next Finish

FIG. 5

330

339  340

☐ Enable Time Criteria

Start Hour 342

0

Start Minute 344

0

End Hour 346

0

End Minute 348

0 350

☐ Enable Day Of The Week Criteria

Start Day

SUNDAY

End Day

SUNDAY

Cancel Back Next Finish

FIG. 6

OUTGOING MESSAGE to 47.105.195.50: 5060
INVITE sip:meg@47.105.196.50:5060 SIP/2.0
To: sip:meg@47.105.196.50:5060
From: sip:ajp@47.105.196.51:5060 ;tag=1791582439
Call-ID: 3791441467857381@47.105.196.51
CSeq: 11 INVITE
Via: SIP/2.0/UDP 47.105.196.51:5060
Priority: normal
Subject: Subject field
Organization: Nortel Networks
Content-Type: application/sdp
Content-Length: 251
v=0
o=ajp 4060929 4060929 IN Ip4 47.105.196.51
s=nortelnetworks
p= +1 972 684 1000 (Nortelnetworks Richardson, Texas)
c=IN IP4 47.105.196.51
t=0 0
m=audio 9000 RTP/AVP 0 3 4
a=rtpmap:0 pcmu/8000/1
a=rtpmap:3 gsm/8000/1
a=rtpmap:4 g723/8000/1

FIG. 7

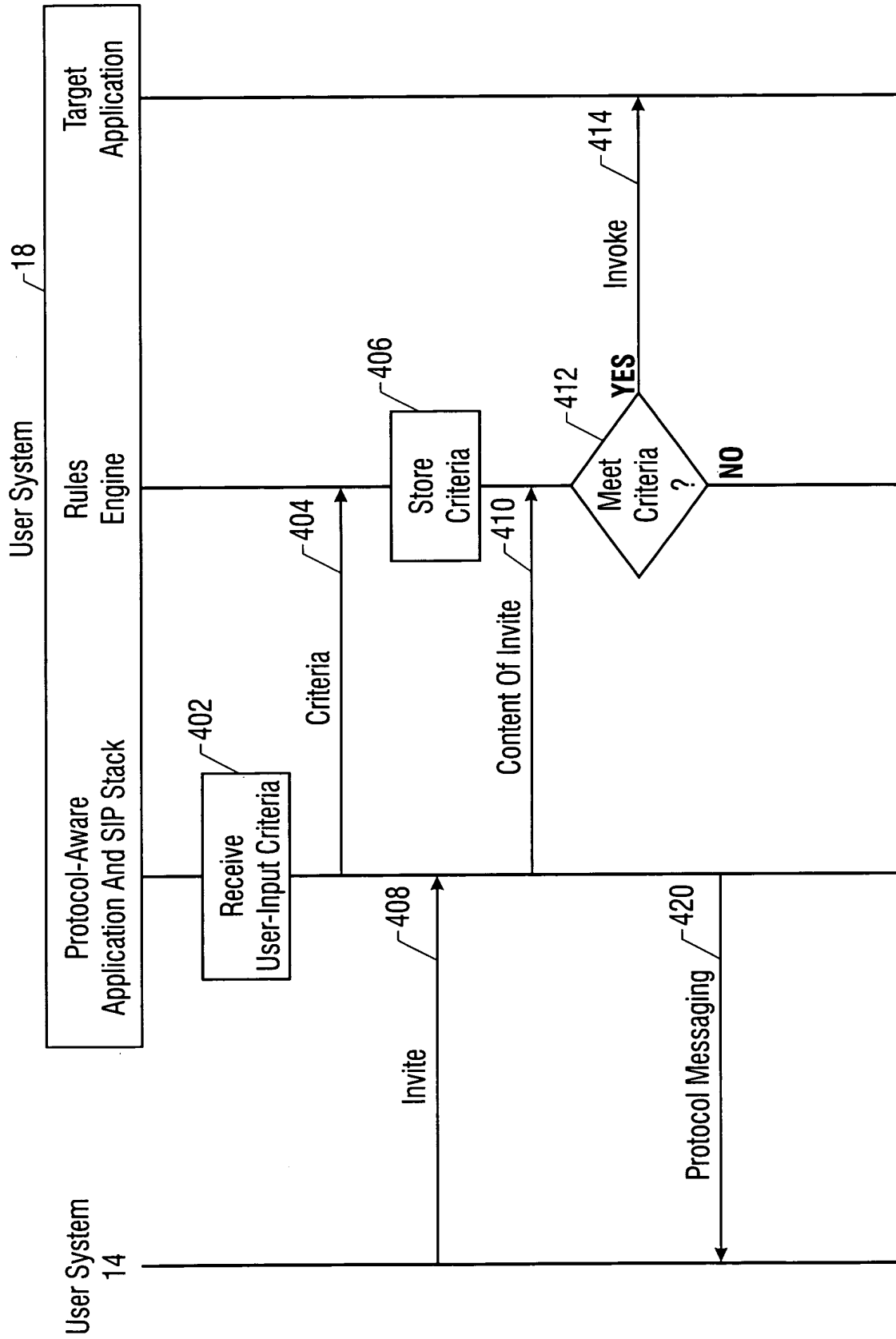


FIG. 8

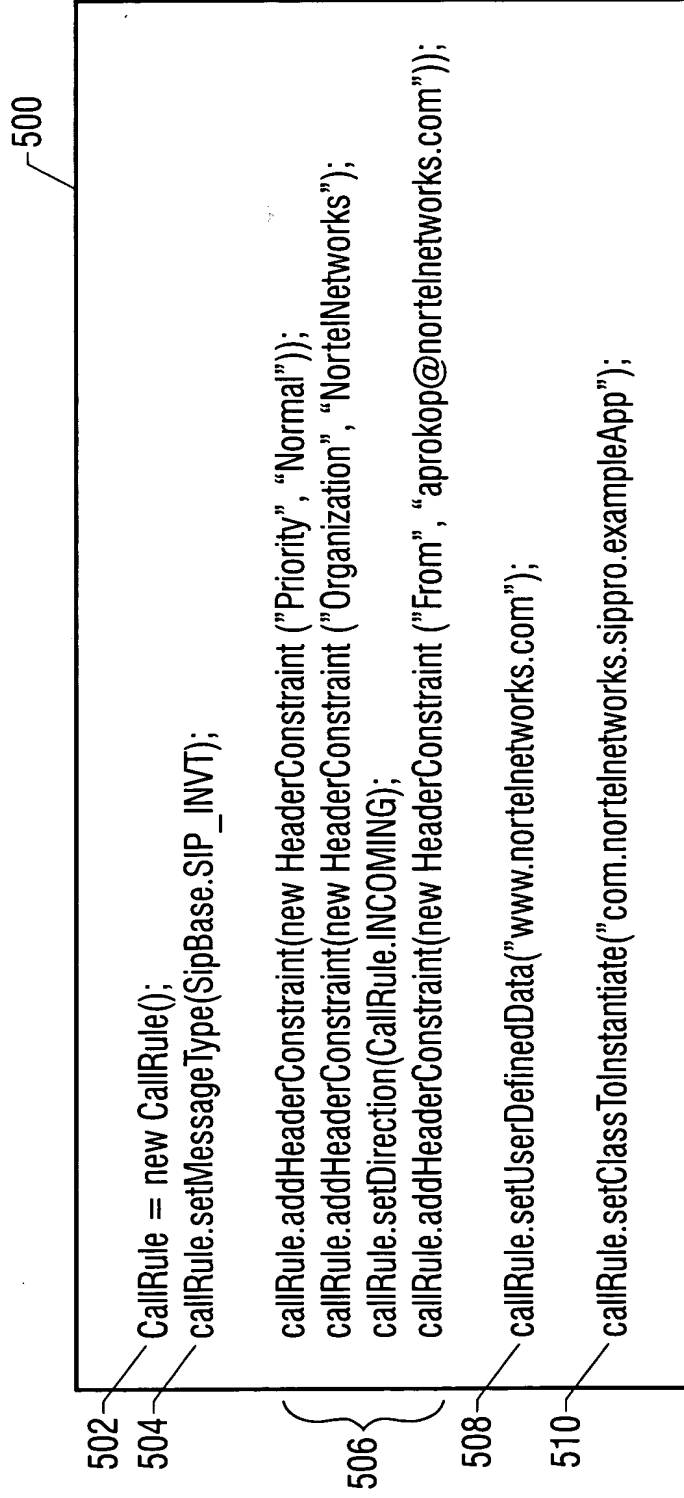


FIG. 9